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IEEE JNL IEEE Journal or Magazine

IET JNL IET Journal or Magazine

IEEE CNF IEEE Conference Proceeding

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IEEE STD IEEE Standard

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- ☐ 1. **Feedback-driven acquisition of artist-generated images with an ultrasonic**
Bradley, A.; Fleury, M.; Noakes, P.;
[Visual Information Engineering, 2003. VIE 2003. International Conference on](#)
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- ☐ 2. **Ultrasonic position measurement and its applications to human interface**
Nonaka, H.; Tsutomu Da-te;
[Instrumentation and Measurement, IEEE Transactions on](#)
Volume 44, Issue 3, June 1995 Page(s):771 - 774
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- ☐ 3. **An ultrasound indentation system for biomechanical properties assessm tissues in-vivo**
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[Biomedical Engineering, IEEE Transactions on](#)
Volume 43, Issue 9, Sept. 1996 Page(s):912 - 918
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[AbstractPlus](#) | [References](#) | Full Text: [PDF\(1024 KB\)](#) IEEE JNL
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- ☐ 4. **Ultrasonic position measurement and its applications to human interface**
Nonaka, H.; Da-te, T.;
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- ☐ 5. **Progress at NIST toward absolute frequency standards using stored ions**
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- ☐ **6. A new positioning scheme for pen-like handwriting input devices**
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[Consumer Communications and Networking Conference, 2005. CCNC. 2005](#) 3-6 Jan. 2005 Page(s):166 - 171
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- ☐ **7. Development of an ultrasound indentation system for biomechanical pro assessment of soft tissues in-vivo**
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[Engineering in Medicine and Biology Society, 1995. IEEE 17th Annual Confere](#) Volume 2, 20-23 Sept. 1995 Page(s):1599 - 1600 vol.2
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- ☐ **8. A magnetostrictive delay line digitizer by using amorphous ribbon materi**
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- ☐ **9. Effective elastic properties for lower limb soft tissues from manual inden experiment**
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